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113-2600
Patent

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MAR 12 2002
PATENT & TRADEMARK OFFICE

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Y. Chang, et al.

Examiner: Mayes, M.

Serial No. 09/779,295

Art Unit: 1734

Filed: February 7, 2001

For: METHOD OF IMPROVING FIELD
EMISSION EFFICIENCY FOR
FABRICATING CARBON NANOTUBE)
FIELD EMITTERS

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TC 1700

Box Non-Fee Amendment
Commissioner for Patents
Washington, DC 20231

SUBSTITUTE AMENDMENT AND RESPONSE

Sir:

In response to the Notice of Non-Compliant Amendment mailed January 28, 2002 and the Office Action mailed September 14, 2001, the Applicants request the Examiner to enter the following substitute amendments and to consider the following remarks.

IN THE SPECIFICATION:

Please replace the paragraph beginning at page 1, line 12, with the following rewritten paragraph:

--Nanotube field emission display comprises an image pixel array formed on a substrate having conductive patterned thereon as a cathode, and a corresponding phosphor pattern coated on an ITO glass

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